

INITIAL ISSUE DATE/TIME		VALID TIME (Z)	
22-Aug-21	00Z	23/0Z-23/12Z	
MEF #	AMD TIME	Please help us improve your weather support.	
23A			

- All weather data entries are **WORST CASE** for the indicated periods, and are amended for established criteria.
- Winds and Temperatures are **MAXIMUM** values for the indicated valid periods
- ALSTG are **MINIMUM** values for the indicated valid periods
 - Standard MEF issue times are: 00Z, 12Z, and 18Z

The map illustrates the Louisiana Department of Wildlife and Fisheries' Administrative Outlets (AOs). The state is divided into three regions: Northern AO, Central AO, and Southern AO, separated by dashed lines. A red outline encompasses the entire state. Major cities, towns, and geographical features are labeled. The map includes a scale bar at the bottom left and a north arrow at the bottom right.

TIME	WIND	VIS	WX	SKY CONDITION	TEMP	DPT	RH%	PA	DA	ALSTG
0-2Z	20007KT	7SM	NSW	SCT055	+32C	+20C	51%	+271	+2371	29.98
2-4Z	20007KT	7SM	NSW	SCT055	+29C	+21C	62%	+257	+1997	29.99
4-6Z	VRB06KT	7SM	NSW	SKC	+27C	+23C	76%	+262	+1822	29.99
6-8Z	VRB06KT	7SM	NSW	SKC	+26C	+23C	84%	+276	+1716	29.97
8-10Z	VRB06KT	7SM	NSW	SKC	+26C	+23C	86%	+271	+1651	29.98
10-12Z	VRB06KT	7SM	NSW	SKC	+25C	+23C	89%	+239	+1499	30.01

ALT	WND	TEMP	VIS	ALT	WND	TEMP
010	25005KT	+30C	7SM	070	33005KT	+17C
020	25005KT	+27C	7SM	080	34010KT	+16C
030	26005KT	+25C	7SM	100	34010KT	+12C
040	27005KT	+22C	7SM	120	35010KT	+08C
050	29005KT	+19C	7SM	140	36010KT	+03C
060	33005KT	+18C	7SM	160	01010KT	-01C

	MIN	MAX
TEMP	+25C	+32C
PA	+239	+276
RH %	51%	89%

	No Impact	Marginal	Severe
FREQ	X		
GPS	X		
RAD	X		

TSTMS			26OWS VT: 23/0Z-23/12Z		TURBULENCE		26OWS VT: 23/0Z-23/12Z		ICING				26OWS VT: 23/0Z-23/12Z		PRECIPITATION		RADAR / TAF				
<input checked="" type="checkbox"/> None	<input type="checkbox"/> Area	<input type="checkbox"/> Line	<input checked="" type="checkbox"/> None		<input checked="" type="checkbox"/> CATI	<input checked="" type="checkbox"/> CATII	<input checked="" type="checkbox"/> None		Rime		MXD		CLR	<input checked="" type="checkbox"/> None	Drizzle		Rain		Snow		Ice Pellets
Isolated (1-2%) MT:			Light		<input type="checkbox"/>	<input type="checkbox"/>	Trace		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Light		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Few (3-15%) MT:			Moderate		<input type="checkbox"/>	<input type="checkbox"/>	Light		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Moderate		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Scattered (16-45%) MT:			Severe		<input type="checkbox"/>	<input type="checkbox"/>	Mdt		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Heavy		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Numerous (>45%) MT:			Extreme		<input type="checkbox"/>	<input type="checkbox"/>	Severe		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Showers		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Location: NONE			Levels: NONE				Levels: NONE				Freezing		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
HAIL, SEVERE TURB, SEVERE ICING, PRECIPITATION AND LIGHTNING EXPECTED IN AND NEAR TSTMS.			Location: NONE				Location: NONE				Location: NONE		Location: NONE								

TIME	0-1Z	1-2Z	2-3Z	3-4Z	4-5Z	5-6Z	6-7Z	7-8Z	8-12Z
NORTHERN AO (Condition)	G	G	G	G	G	G	G	G	G
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CENTRAL AO (Condition)	G	G	G	G	G	G	G	G	G
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SOUTHERN AO (Condition)	G	G	G	G	G	G	G	G	G
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NORTHERN AO			CENTRAL AO			SOUTHERN AO			
NSW			NSW			NSW			

FAVORABLE = G	
DAY:	CIG ≥ 1000 VIS $\geq 3SM$
NIGHT:	CIG ≥ 1000 VIS $\geq 3SM$
NO TSTM_s FORECASTED	
MARGINAL = Y	
DAY:	CIG ≥ 700 < 1000 VIS ≥ 1 < 3SM
NIGHT:	CIG ≥ 700 < 1000 VIS ≥ 2 < 3SM
ISOLD (1-2% Coverage) TSTM	
UNFAVORABLE = R	
DAY:	CIG < 700 VIS < 1SM
NIGHT:	CIG < 700 VIS < 2SM
\geq FEW (3% Coverage) TSTM	

ACTIVE WWA	NONE	VT:
	NONE	VT:
	NONE	VT:

Fort Polk Weather Sensor Network:				ADDITIONAL REMARKS			
KAQV (337)531-8945, VHF 118.525MHz							
KBKB (337)531-8676, VHF 119.225MHz							
Pilot-To-Metro Service							
Request PIREPS:	134.1	249.75					
***** MEF INTENDED FOR PLANNING ONLY -- CONTACT WEATHER BEFORE DEPARTURE *****							
MEF can be downloaded at https://home.army.mil/polk/index.php/units-tenants/Det-2-18th-Weather-Squadron							
CALL SIGN	ACFT TYPE	PILOT INT	WX BRIEFED TIME	FORECASTER INITIALS	VOID TIME	EXTENDED TO /INT	EXTENDED TO /INT